

ABSTRACT OF THE DISCLOSURE

A polygonal nut 5 for receiving a clamping bolt 7 is securely inserted in a nut insertion hole 6 which is formed in the thin portion 1a of the resin case 1, and the
5 polygonal nut is engaged with an inner surface 6a of the nut insertion hole 6. The inner surface 6a of the nut insertion hole 6 has a round-shaped notch concave portion 6b formed at a position confronting to a corresponding corner portion 5b of the polygonal nut 5 so that the corner
10 portion 5b of the polygonal nut 5 is not in contact with a resin case member to thereby prevent the resin case from being cracked.